

ICEE[®] MAKER[®]

AGES 6+

READ ALL INSTRUCTIONS CAREFULLY PRIOR TO ASSEMBLING AND USING YOUR ICEE MAKER. PARENTAL SUPERVISION IS RECOMMENDED.

NOTE: The ICEE Maker performs better and creates better end results when the drink used is cold and contains sugar. Drinks with a low sugar content, diet drinks and drinking water, do not work.

What you need from home

- 1 tablespoon lukewarm water
 - oven mitts or towel
 - 1 spoon for removing any leftover ICEE[®] from ICEE[®] Chamber
 - table salt - enough to fill measuring cup provided
- After step 5, remove from the refrigerator**
- ice cubes - enough to fill the ice canister
 - 1 can of soda pop or 366 ml of fruit punch or juices, high in sugar

MAKING YOUR ICEE[®] [after washing all parts]

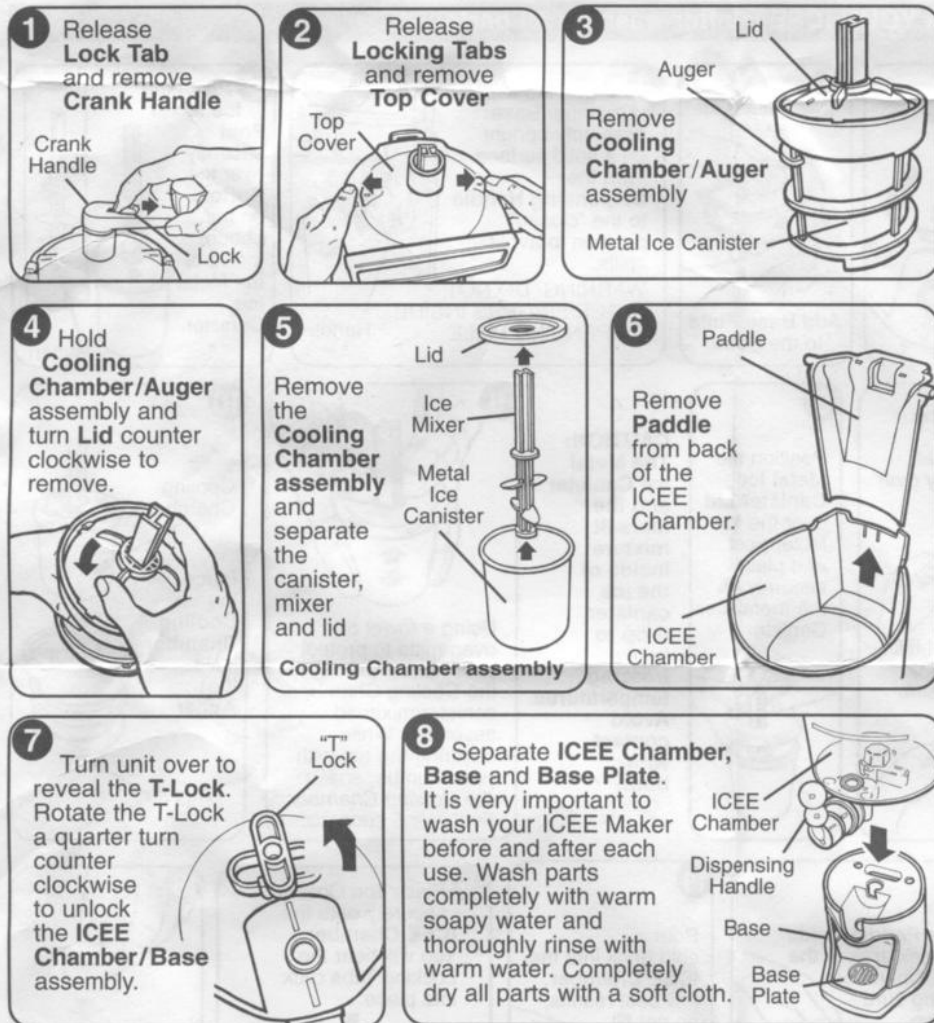
- 1** Place the ICEE Chamber on the Base.
- 2** Holding the ICEE Chamber/Base assembly together, turn it over and turn the T-Lock a quarter turn clockwise, to lock the units together.
- 3** Add Base Plate to the Base.
- 4** Place the ICEE Chamber/Base assembly upright on a solid surface. Turn the Dispensing Handle to the "closed" position to avoid spills.
WARNING: DO NOT PLACE FINGERS INSIDE DISPENSING HOLE
- 5** Place the Ice Mixer Post securely over the Button on the bottom inside of the Metal Ice Canister.
- 6** Pour ice into the Metal Ice Canister. Note: smaller ice cubes or crushed ice work best. Make sure to pour ice evenly around the Ice Mixer. Completely fill the Metal Ice Canister, leaving enough room for the Ice Canister Lid to fit back on. Hold onto the Ice Mixer to ensure that it stays firmly on the Button.
- 7** Completely fill the Measuring Cup with regular table salt. Pour the salt evenly over the ice cubes.
Pour 1 tablespoon of luke warm water over top of the ice and salt mixture.
- 8** Position the Metal Ice Canister Lid over the Ice Mixer post and place securely on the metal Ice Canister.
- CAUTION:** The Metal Ice Canister and the ice/salt mixture inside of the ice canister drop to below freezing temperatures. Avoid contact with both!
- 9** Using a towel or oven mitts to protect your hands, pick up the Cooling Chamber/canister/mixer/lid assembly. While securing the top with your thumbs, shake the Cooling Chamber firmly for 5 seconds.
- 10** Place the Cooling Chamber inside the Auger.
- 11** Add lid to Cooling Chamber/Auger assembly. Align pins with slots in Auger and turn clockwise to lock into place.
- 12** Place the Cooling Chamber/Auger assembly inside the ICEE Chamber.
- 13** Place Paddle inside the back area of the ICEE Chamber, making sure the two pivot pins fit into their pivot slots.
- 14** Pour a cold drink into the ICEE Chamber. For best results, do not fill past the Fill Line.
- 15** Place Top Cover securely onto the ICEE Chamber. You will hear the Locking Tabs click into place.
- 16** Add the Crank Handle, fitting it onto the Mixer post.
- 17** Start cranking in a clockwise direction. For best results, turn Crank continuously for 4 minutes. If the beverage you are using is not pre-chilled, it will take 4 to 6 minutes to achieve the desired results. NOTE: You may find the crank hard to turn at the very beginning. If so, try turning the Crank a little in both directions, in order to get the ice/salt mixture moving. Also, the Crank may be hard to turn as your ICEE nears completion. This is normal.
- 18** Every 30 seconds, press down quickly on the Paddle 3 or 4 times. This will help the ICEE to flow better in the unit.
- 19** Once the added liquid has turned into an ICEE, place a cup under the Dispensing Handle. Turn the Dispensing Handle to the "Open" position.
- 20** Turn the Crank Handle counter clockwise. It will take a few turns to push the ICEE down into the dispensing hole. Press down on the Paddle to push all of the ICEE out of the back of the unit. Any leftover ICEE can be removed by using a spoon. **ENJOY!**

CLEANING YOUR ICEE MAKER [information on reverse side]

Cleaning your ICEE Maker [steps 1 to 8]

It is very important to wash your ICEE Maker after each use. If not, soda pop or juice products will dry and cause damage to the unit. When cleaning the unit, thoroughly wash and rinse all areas in contact with food products. Thoroughly dry all parts before assembly.

NOTE: DO NOT PLACE YOUR ICEE MAKER IN A DISHWASHER. THE ICEE MAKER AND ITS PARTS ARE NOT DISHWASHER OR MICROWAVE SAFE. BE CAREFUL NOT TO MISPLACE ANY PARTS



PROBLEM	SOLUTION
Ice Mixer does not turn properly	The Ice Mixer has come off the button. Using a towel or oven mitts to protect your hands, remove the metal Ice Canister, open the Ice Canister Lid and gently rotate the Ice Mixer by hand to move the ice out of the way. Make sure the Ice Mixer is placed back on the button. Replace the metal Ice Canister back in the SQUISHEE Chamber.
Metal Ice Canister Lid does not seal properly	Remove just enough ice from the metal Ice Canister to close the lid. It may be filled too high.
Consistency of SQUISHEE is very liquid	<ul style="list-style-type: none"> • Make sure that proper amounts of luke warm water, salt and ice were put inside the metal Ice Canister. • Make sure that you use a cold drink from the refrigerator for best results. • Diet drinks or drinks with low sugar content will not freeze to a satisfactory level. Use regular soda pop or a non-diet fruit punch. • Make sure to turn the crank for 4 minutes before trying to dispense.
Metal Ice Canister and Auger freeze together	Have a parent remove the Ice Canister and Auger by holding the unit with a towel. Hold under warm water until the ice crystals disappear. Repeat SQUISHEE making process using a drink with a higher sugar content or reduce the amount of salt.
Difficulty turning the Crank	Try rotating the Crank from a clockwise to a counter clockwise direction and back to a clockwise direction. This will reduce any blockage that may occur. Once the liquid becomes frozen, the friction will automatically increase.



DOES NOT WORK WITH SUGARFREE OR DIET BEVERAGES.
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 @ICEE IS A FEDERALLY REGISTERED TRADEMARK. THE END RESULTS FROM THIS TOY ARE NOT AN EXACT REPRESENTATION OF A REAL ICEE®.
 Conforms to safety standards ASTM F963-96a, EN71. Products and colors may vary. MADE IN CHINA.

